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Set	Items	Description
S1	3034	(TENSION???? OR TENSIL???) (5N) (TIN OR TINPLAT???? OR TINCOAT???? OR TINFOIL?????)
S2	27817	(INTERNAL???? OR GRAIN????? OR MICROGRAIN???? OR NANOGRAIN? OR CRYSTAL????????? OR CRYST???? OR MICROCRYST? OR NANOCRYST? OR MESOCRYST? OR MONOCRYST?) (5N) (TIN OR TINPLAT???? OR TINCOAT???? OR TINFOIL?????)
S3	6977	(LATTIC?????? OR SUPERLATTIC??????) (5N) (TIN OR SN OR TINCOAT????? OR TINPLAT????? OR TINFOIL?????)
S4	61	(PRESTRESS? OR PRESTRAIN? OR PRETENSION?) (5N) (TIN OR SN OR TINCOAT????? OR TINPLAT????? OR TINFOIL?????)
S5	24	(PRE() (STRESS? OR STRAIN? OR TENSION?)) (5N) (TIN OR SN OR TINCOAT????? OR TINPLAT????? OR TINFOIL?????)
S6	0	(PRE() TENSION?) (5N) (TIN OR SN OR TINCOAT????? OR TINPLAT????? OR TINFOIL?????)
S7	0	(PRETENSION?) (5N) (TIN OR SN OR TINCOAT????? OR TINPLAT????? OR TINFOIL?????)
S8	160	S1 AND S2:S3
S9	160	(S2 OR S3) AND (S1 OR S4 OR S5)
S10	160	S8:S9
S11	110	RD S10 (unique items)
S12	107	S11 AND (SN OR TIN OR TINPLAT? OR TINCOAT? OR TINFOIL?)/TI-DE, ID
S13	91	S11 AND (SN OR TIN OR TINPLAT? OR TINCOAT? OR TINFOIL?)/AB
S14	0	S11 AND CI=SN EL
S15	1	S11 AND CI=SN
S16	88	12AND13
S17	110	S12:S16
S18	2	S17 AND (TINPLAT? OR TINCOAT? OR TINFOIL?)
S19	31	S17 AND (TIN OR SN) (3N) (COAT????? OR DEPOSIT??????? OR TOPCOAT????? OR LAYER????? OR FILM?? OR MEMBRAN??????? OR THIN OR SUPERTHIN OR ULTRATHIN OR MICROTHIN OR MUTHIN)
S20	1	S17 AND (TIN OR SN) (3N) (FOIL???? OR MICROFOIL????? OR MONOLAYER??????? OR NANOFOIL????? OR MICROLAYER????? OR NANOLAYER?????)

S21 32 S18:S20
 S22 14260 (SN OR CI=SN EL) AND (TIN OR TINCOAT? OR TINFOIL? OR TINPL-
 AT?) AND S1:S17
 S23 4850 (PRETENSION???? OR TENSION???? OR TENSIL???) (5N) (SN OR TIN
 OR TINPLAT???? OR TINCOAT???? OR TINFOIL????)
 S24 38230 (INTERNAL???? OR GRAIN???? OR MICROGRAIN???? OR NANOGRAIN?
 OR CRYSTAL???????? OR CRYST???? OR MICROCRYST? OR NANOCRYST-
 T? OR MESOCRYST? OR MONOCRYST?) (5N) (SN OR TIN OR TINPLAT???? -
 OR TINCOAT???? OR TINFOIL????)
 S25 6977 (LATTIC???? OR SUPERLATTIC????) (5N) (SN OR TIN OR TINPL-
 AT???? OR TINCOAT???? OR TINFOIL????)
 S26 365 S24:S25 AND S23
 S27 159 S22 AND S26
 S28 116 RD S27 (unique items)
 S29 114 S28 NOT S21
 S30 97 S29 AND TENSILE??
 S31 39 S29 AND (TENSION???? OR PRETENSION????)
 S32 22 30AND31
 S33 58715 (INTERNAL???? OR GRAIN???? OR MICROGRAIN???? OR NANOGRAIN?
 OR CRYSTAL???????? OR CRYST???? OR MICROCRYST? OR NANOCRYST-
 T? OR MESOCRYST? OR MONOCRYST?) (5N) (TENSION???? OR TENSIL??-
 ??? OR PRETENSION????)
 S34 5130 (LATTIC???? OR SUPERLATTIC????) (5N) (TENSION???? OR T-
 ENSIL???? OR PRETENSION????)
 S35 3769 (TINPLAT? OR TINCOAT? OR TINFOIL? OR SN) (5N) (INTERNAL???? -
 OR TENSION???? OR TENSIL???? OR PRETENSION????)
 S36 197 S33:S34 AND S35
 S37 197 S1:S32 AND S36
 S38 118 RD S37 (unique items)
 S39 108 S38 NOT (S32 OR S21)
 S40 108 S39 AND SN
 S41 7 S39 AND CI=SN
 S42 108 S40:S41
 S43 0 S42 AND TINN????
 S44 71 S42 AND TIN
 S45 0 S42 AND TINS
 S46 0 S42 AND TINFO?
 S47 0 S42 AND TINCO?
 S48 0 S42 AND TINPLAT?
 S49 9 S40:S44 AND LAYER????
 S50 8 S40:S44 AND THIN
 S51 0 S40:S44 AND MATTE
 S52 0 S40:S44 AND SILK????
 S53 0 S40:S44 AND SATIN????
 S54 15 S49:S50
 S55 3497 INTERNAL???? (7N) (TIN OR TINCOAT???? OR TINPLAT???? OR T-
 INFOIL???? OR SN)
 S56 22 (S29:S31 OR S36:S44) AND S55
 S57 6 PRESTRESS? AND S55
 S58 0 PRE()(STRESS???? OR STRAIN???? OR TENSIL????) AND S55
 S59 2 PRESTRAIN???? AND S55
 S60 0 PRE()TENSION???? AND S55
 S61 0 PRETENSION???? AND S55
 S62 30 S56:S61
 S63 21 RD S62 (unique items)
 S64 17 S63 NOT (S54 OR S32 OR S21)

L1 FILE 'HCAPLUS' ENTERED AT 12:51:49 ON 29 JUN 2006
0 SEA ABB=ON PLU=ON TECHNISTAN EP

L2 FILE 'HCAPLUS' ENTERED AT 12:51:54 ON 29 JUN 2006
L3 0 SEA ABB=ON PLU=ON TECHNISTAN
L4 0 SEA ABB=ON PLU=ON CHIPPAC
L5 0 SEA ABB=ON PLU=ON CHIP PAC
L6 40 SEA ABB=ON PLU=ON ENTHONE
L7 379 SEA ABB=ON PLU=ON ENTHONE?/PA,CS
L8 413 SEA ABB=ON PLU=ON L5 OR L6
L9 5 SEA ABB=ON PLU=ON L7 AND ?TENSION?
L10 4 SEA ABB=ON PLU=ON L7 AND ?TENSILE?
L11 9 SEA ABB=ON PLU=ON L8 OR L9
L12 6 SEA ABB=ON PLU=ON L10 NOT P/DT
L13 2 SEA ABB=ON PLU=ON L11 AND 2002-2006/PY
4 SEA ABB=ON PLU=ON L11 NOT L12

D ALL TOT
L14 77 SEA ABB=ON PLU=ON CHIPPAC?/CS,PA
L15 3 SEA ABB=ON PLU=ON CHIP PAC?/CS,PA
L16 90 SEA ABB=ON PLU=ON TECHNIC INC?/CS,PA
L17 90 SEA ABB=ON PLU=ON TECHNIC, INC?/CS,PA
E TECHNIC/PA
L18 79432 SEA ABB=ON PLU=ON TECHNIC?/CS
L19 5800 SEA ABB=ON PLU=ON TECHNIC?/PA
L20 119 SEA ABB=ON PLU=ON TECHNIC/PA
L21 7517 SEA ABB=ON PLU=ON TECHNIC
L22 26167 SEA ABB=ON PLU=ON EP
L23 104 SEA ABB=ON PLU=ON (L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11
OR L12 OR L13 OR L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20
OR L21) AND L22
S L23 AND (TIN/CN OR SN OR TIN OR TINPLAT? OR TINCOAT? OR TINFO

L24 FILE 'REGISTRY' ENTERED AT 12:57:10 ON 29 JUN 2006
1 SEA ABB=ON PLU=ON TIN/CN

L25 FILE 'HCAPLUS' ENTERED AT 12:57:10 ON 29 JUN 2006
94804 SEA ABB=ON PLU=ON L24
L26 0 SEA ABB=ON PLU=ON L23 AND (L25 OR SN OR TIN OR TINPLAT? OR
TINCOAT? OR TINFOIL?)
S L6-21 AND (TIN/CN OR SN OR TIN OR TINPLAT? OR TINCOAT? OR TIN

L27 FILE 'REGISTRY' ENTERED AT 12:57:30 ON 29 JUN 2006
1 SEA ABB=ON PLU=ON TIN/CN

L28 FILE 'HCAPLUS' ENTERED AT 12:57:31 ON 29 JUN 2006
94804 SEA ABB=ON PLU=ON L27
L29 1559 SEA ABB=ON PLU=ON (L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12
OR L13 OR L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20 OR
L21) AND (L28 OR SN OR TIN OR TINPLAT? OR TINCOAT? OR
TINFOIL?)
L30 2 SEA ABB=ON PLU=ON (L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12
OR L13 OR L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20 OR
L21) AND PRETENSION?
L31 2 SEA ABB=ON PLU=ON (L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12
OR L13 OR L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20 OR
L21) AND PRE TENSION?
L32 14 SEA ABB=ON PLU=ON (L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12
OR L13 OR L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20 OR
L21) AND INTERNAL###(3A) (TENSIL? OR TENSION#####)
L33 17 SEA ABB=ON PLU=ON (L30 OR L31 OR L32)
L34 16 SEA ABB=ON PLU=ON L33 NOT P/DT

6/29/06 09/887,827

L35 5 SEA ABB=ON PLU=ON L34 AND 2002-2006/PY
L36 11 SEA ABB=ON PLU=ON L34 NOT L35
L37 1 SEA ABB=ON PLU=ON L33 NOT L34
L38 12 SEA ABB=ON PLU=ON L36 OR L37
D ALL HITSTR TOT

FILE 'STNGUIDE' ENTERED AT 12:59:17 ON 29 JUN 2006

FILE 'HCAPLUS, METADEX' ENTERED AT 13:04:02 ON 29 JUN 2006

L39 1338 SEA ABB=ON PLU=ON INTERNAL###(2A)(TENSIL? OR TENSION#####)

FILE 'HCAPLUS, METADEX' ENTERED AT 13:04:27 ON 29 JUN 2006

L40 23952 SEA ABB=ON PLU=ON INTERNAL###(2A)(STRESS##### OR STRAIN#####)

L41 43 SEA ABB=ON PLU=ON INTERNAL###(2A)(PRESTRESS##### OR PRESTRAIN#####)

L42 0 SEA ABB=ON PLU=ON INTERNAL###(2A) PRETENSION?

L43 0 SEA ABB=ON PLU=ON INTERNAL###(2A) PRE TENSION?

L44 23984 SEA ABB=ON PLU=ON INTERNAL###(2A)(PRESTRESS##### OR PRESTRAIN##### OR STRESS##### OR STRAIN#####)

L45 15 SEA ABB=ON PLU=ON (LAYER? OR COAT? OR FILM OR ELECTROPLAT? OR ELECTRODEP? OR PLATING OR PLATE OR PLATED) (4A) PRETENSION?

L46 5 SEA ABB=ON PLU=ON (LAYER? OR COAT? OR FILM OR ELECTROPLAT? OR ELECTRODEP? OR PLATING OR PLATE OR PLATED) (4A) PRE TENSION?

L47 0 SEA ABB=ON PLU=ON (SN OR TIN OR TINPLAT? OR TINCOAT? OR TINFOIL?) (4A) PRE TENSION?

L48 0 SEA ABB=ON PLU=ON (SN OR TIN OR TINPLAT? OR TINCOAT? OR TINFOIL?) (4A) PRETENSION?

L49 5 SEA ABB=ON PLU=ON METAL#####(4A) PRETENSION?

L50 1 SEA ABB=ON PLU=ON METAL#####(4A) PRE TENSION?

L51 498 SEA ABB=ON PLU=ON L39 AND (L40 OR L41 OR L44)

L52 152 SEA ABB=ON PLU=ON INTERNAL###(2W)(?STRESS? OR ?STRAIN?) (2W)(?TENSION? OR ?TENSIL?)

L53 14 SEA ABB=ON PLU=ON (?STRESS? OR ?STRAIN?) (2W)(?TENSION? OR ?TENSIL?) (2W) INTERNAL###

L54 15 SEA ABB=ON PLU=ON (?STRESS? OR ?STRAIN?) (2W) INTERNAL###(2W)(?TENSION? OR ?TENSIL?)

L55 264 SEA ABB=ON PLU=ON INTERNAL###(2W)(?TENSION? OR ?TENSIL?) (2W)(?STRESS? OR ?STRAIN?)

L56 142 SEA ABB=ON PLU=ON (?TENSION? OR ?TENSIL?) (2W) INTERNAL###(2W)(?STRESS? OR ?STRAIN?)

L57 42 SEA ABB=ON PLU=ON (?TENSION? OR ?TENSIL?) (2W)(?STRESS? OR ?STRAIN?) (2W) INTERNAL###

L58 460 SEA ABB=ON PLU=ON L51 AND (L52 OR L53 OR L54 OR L55 OR L56 OR L57)

L59 2 SEA ABB=ON PLU=ON L58 AND L41

L60 0 SEA ABB=ON PLU=ON L58 AND L45
D L59 ALL TOT

L61 521 SEA ABB=ON PLU=ON L41 OR L45 OR L46 OR L58

L62 519 SEA ABB=ON PLU=ON L61 NOT L59

L63 123 SEA ABB=ON PLU=ON L62 AND ?COAT?

L64 132 SEA ABB=ON PLU=ON L62 AND (?PLATE? OR ?PLATING?)

L65 4 SEA ABB=ON PLU=ON L62 AND ?FOIL?

L66 107 SEA ABB=ON PLU=ON L62 AND ?FILM?

L67 172 SEA ABB=ON PLU=ON L62 AND (?DEPN? OR ?DEPD? OR ?DEPS? OR ?DEPOSIT?)

L68 268 SEA ABB=ON PLU=ON (L63 OR L64 OR L65 OR L66 OR L67)

L69 252 SEA ABB=ON PLU=ON L68 AND INTERNAL#####

L70 113 SEA ABB=ON PLU=ON L69 AND COATING

L71 17 SEA ABB=ON PLU=ON L69 AND COATED

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----- 6/29/06 09/887,827

L72 4 SEA ABB=ON PLU=ON L69 AND COAT
L73 1 SEA ABB=ON PLU=ON L63 AND L64 AND L65
L74 10 SEA ABB=ON PLU=ON L63 AND L64 AND L66
L75 1 SEA ABB=ON PLU=ON L63 AND L65 AND L66
L76 1 SEA ABB=ON PLU=ON L64 AND L65 AND L66
L77 17 SEA ABB=ON PLU=ON L65 OR (L72 OR L73 OR L74 OR L75 OR L76)
L78 17 SEA ABB=ON PLU=ON L77 NOT L59
L79 0 SEA ABB=ON PLU=ON L78 AND TIN#####
L80 0 SEA ABB=ON PLU=ON L78 AND SN
L81 3 SEA ABB=ON PLU=ON L68 AND SN
L82 8 SEA ABB=ON PLU=ON L68 AND TIN#####
L83 9 SEA ABB=ON PLU=ON (L81 OR L82) NOT L59
D ALL TOT
L84 547 SEA ABB=ON PLU=ON INTERNAL##(W) TENS#####
L85 221 SEA ABB=ON PLU=ON L62 AND L84
L86 215 SEA ABB=ON PLU=ON L85 NOT (L83 OR L59)
L87 2 SEA ABB=ON PLU=ON L86 AND ?COAT?(3A) ?LAYER?
L88 2 SEA ABB=ON PLU=ON L86 AND ?COAT?(3A) ?FILM?
L89 4 SEA ABB=ON PLU=ON L86 AND ?LAYER?(3A) ?FILM?
L90 3 SEA ABB=ON PLU=ON L86 AND ?COAT?(2A) METAL#####
L91 10 SEA ABB=ON PLU=ON (L87 OR L88 OR L89 OR L90)
D ALL TOT
L92 20056 SEA ABB=ON PLU=ON INTERNAL##(1W) STRESS#####
L93 372 SEA ABB=ON PLU=ON INTERNAL##(1W) TENSION
L94 205 SEA ABB=ON PLU=ON L86 NOT L91
L95 10 SEA ABB=ON PLU=ON L94 AND L93
L96 193 SEA ABB=ON PLU=ON L94 AND L92
L97 4 SEA ABB=ON PLU=ON L95 AND L96
D ALL TOT

FILE 'HOME' ENTERED AT 13:26:43 ON 29 JUN 2006

FILE 'HCAPLUS, METADEX' ENTERED AT 13:28:18 ON 29 JUN 2006

L98 201 SEA ABB=ON PLU=ON L94 NOT L97
L99 201 SEA ABB=ON PLU=ON ((L95 OR L96) OR L94) AND L98
L100 14 SEA ABB=ON PLU=ON ?COAT?(4A) (?METAL? OR ?ALLOY?) AND L99
D ALL TOT

FILE 'STNGUIDE' ENTERED AT 13:29:58 ON 29 JUN 2006

FILE 'HCAPLUS, METADEX' ENTERED AT 13:30:46 ON 29 JUN 2006

L101 191 SEA ABB=ON PLU=ON L94 NOT L100
L102 17 SEA ABB=ON PLU=ON L101 AND ?CONDUCT?
L103 13 SEA ABB=ON PLU=ON L101 AND ?WIRE?
L104 0 SEA ABB=ON PLU=ON L101 AND ?CABLE?
L105 0 SEA ABB=ON PLU=ON L101 AND ?CABLING?
L106 4 SEA ABB=ON PLU=ON L101 AND ?CONNECT?
L107 32 SEA ABB=ON PLU=ON (L102 OR L103 OR L104 OR L105 OR L106)
D ALL TOT
L108 0 SEA ABB=ON PLU=ON L101 AND ?SOLDER?

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Technistan EP mixed acid technology system, the **Technistan EP** organic ...

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Die Technik bietet: Autoschleuderkurs, Oldtimerausstellung, Rundflug, Nostalgische

Bahnfahrt, Computerkurs usw. Im Land der Technik findet Ihr alles, ...

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Technistan EP-JET는 새롭게 개발된 주석(tin) 고속 도금용 약품으로 jet plating ... 또한

Technistan EP-JET는 휘스커 (whisker) 성장이 최소한으로 억제되는 테크닉 ...

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